

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	90	((methanol)near9(esterify or esterification) and (palm or Eaeis) and @pd< "20020820"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	OFF	2008/09/07 11:27
L2	4046	((methanol)near9(esterify or esterification) or (methyl)near9(ester or esters)) and (palm or Eaeis) and @pd< "20020820"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	OFF	2008/09/07 11:29
L3	358	((methyl)near9(ester or esters)) and (sterol\$1 or phytosterol\$1) and (palm or Eaeis) and @pd< "20020820"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	OFF	2008/09/07 11:31
L4	320	((methyl)near3(ester or esters)) and (sterol\$1 or phytosterol\$1) and (palm or Eaeis) and @pd< "20020820"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	OFF	2008/09/07 11:33
L5	157	((methyl)near3(ester or esters)) and (sterol\$1 or phytosterol\$1) and (hydrolyse or hydrolysis or hydrolyzed) and (palm or Eaeis) and @pd< "20020820"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	OFF	2008/09/07 11:38
L6	178	((methyl)near3(ester or esters)) and (sterol\$1 or phytosterol\$1) and (hydrolyse or hydrolysis or hydrolyzed or saponified or saponify or saponification) and (palm or Eaeis) and @pd< "20020820"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	OFF	2008/09/07 11:38

L7	73	((methyl)near3(ester or esters)) and (sterol\$1 or phytosterol\$1) and (hydrolyse or hydrolysis or hydrolyzed or saponified or saponify or saponification) and (hexane\$1) and (methanol or ethanol or alcohol) and (water or aqueous) and (palm or Eaeis) and @pd<"20020820"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	OFF	2008/09/07 12:42
L8	41	((methyl)near3(ester or esters)) and (sterol\$1 or phytosterol\$1) and (hydrolyse or hydrolysis or hydrolyzed or saponified or saponify or saponification) and (hexane\$1) and (methanol or ethanol or alcohol) and (water or aqueous) and tocopherol \$1 and (palm or Eaeis) and @pd<"20020820"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	OFF	2008/09/07 15:32
L9	6	((methyl)near3(ester or esters)) and (sterol\$1 or phytosterol\$1) and (hydrolyse or hydrolysis or hydrolyzed or saponified or saponify or saponification) and (hexane\$1) and (methanol or ethanol or alcohol) and (water or aqueous)and squalene and tocopherol\$1 and (palm or Eaeis) and @pd<"20020820"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	OFF	2008/09/07 15:32
L10	41	((methyl)near3(ester or esters)) and (sterol\$1 or phytosterol\$1) and (hydrolyse or hydrolysis or hydrolyzed or saponified or saponify or saponification) and (hexane\$1) and (methanol or ethanol or alcohol) and (water or aqueous) and tocopherol \$1 and (palm or Eaeis) and @pd<"20020820"	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	OFF	2008/09/07 15:32

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